

## Hong Kong as a pro-business gateway to China

## Yasuyuki KOJIMA KDDI Hong Kong Limited 2021/4/26



## **OUTLINE**

- □ KDDI Business Overview
- □ ICT Industry Trend
- □ Promotion of DX With/After COVID-19







**Hong Kong** 



Guangzhou





Shenzhen





# **Business Overview – KDDI Hong Kong**

> Est. in 1988 as 100% subsidiary of KDDI

> Transformed into a "one-stop" office creating firm that offers everything you need in office.

■ Shareholder: KDDI corporation (100% subsidiary)

■ CEO: Yasuyuki KOJIMA

■ Address: Suites 1101-1103, 1063 King's Rd, Quarry Bay,

Hong Kong

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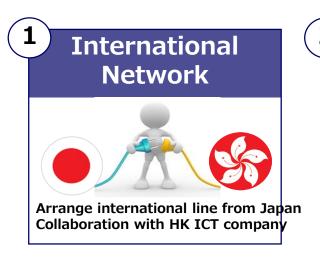
"To be a company that meets not only IT environment, but also all sorts of customers' needs"

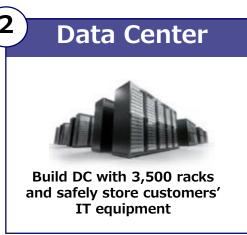




# **Business Overview – KDDI Hong Kong**

"We would like to support Japanese firms with not only infrastructure business, but also setting up and expanding business in Hong Kong."









Should you consider opening an office or a retail shop in Hong Kong, please feel free to contact us.



# **Business overview – KDDI Guangzhou** (Guangzhou & Shenzhen)

- Building and maintaining LAN/WAN of office or factory
- Programming and building of Communication network security
- Application support of communication line
- Consultation of communication infrastructure, selection and purchase of equipment



#### KDDI Guangzhou (広州開訊通信技術有限公司)

● Address : 広東省広州市越秀区東風東路767号東宝大厦907室

• Contact : Tel +86-20-87326400 ⋅ Fax +86-20-87326450

Managing Director: Minoru USAMI



#### KDDI Guangzhou Shenzhen Office (広州開訊通信技術有限公司 深圳办公室)

• Address : 広東省深セン市福田区深南大道西東方銀座美爵酒店928室

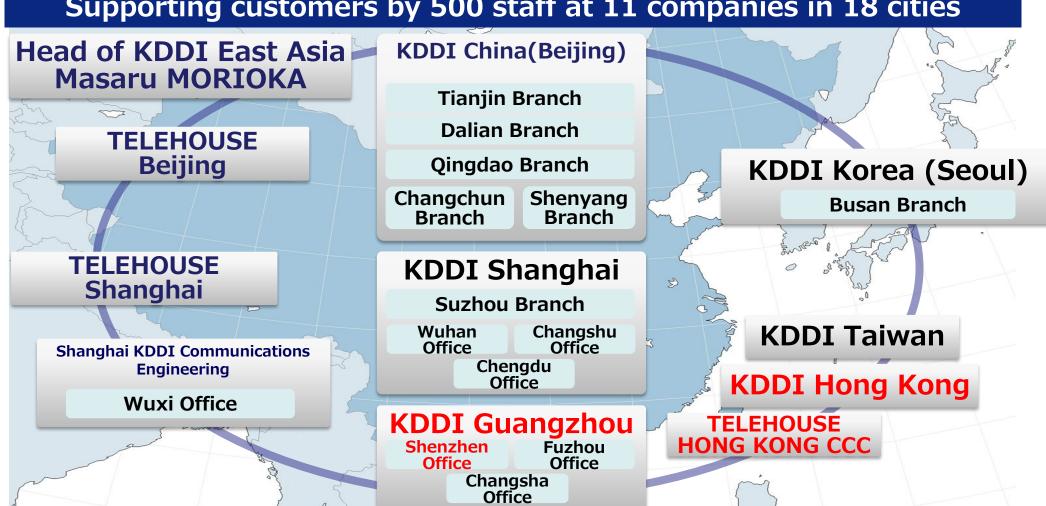
• Contact : Tel +86-755-8203-9016 ⋅ Fax +86-755-8302-9573

• Head of the office: Atsunori SUGIMOTO

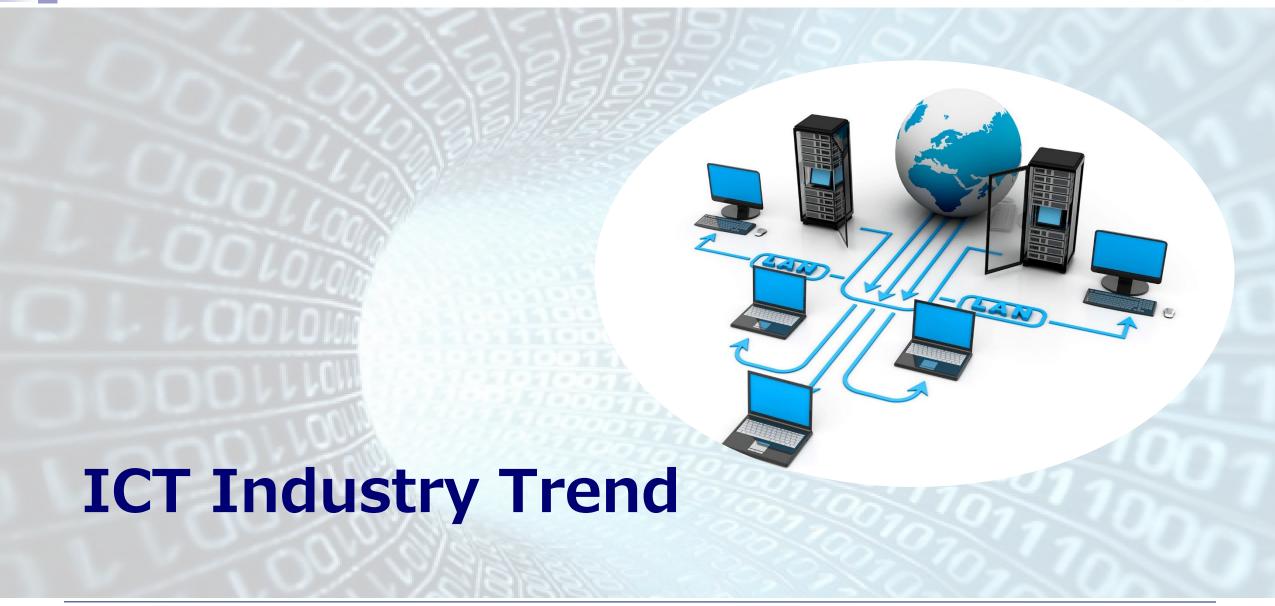


# **KDDI Group Offices in East Asia**

Supporting customers by 500 staff at 11 companies in 18 cities









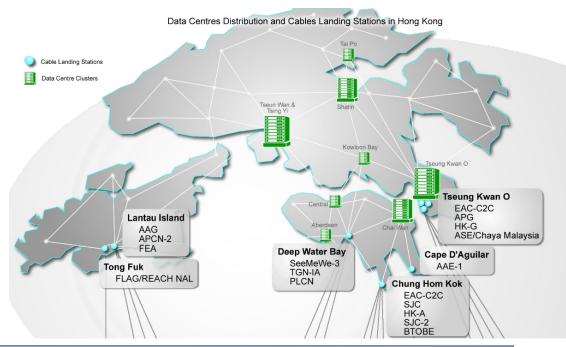


# Hong Kong as a gateway to China

- Many global ICT carriers and IT operators have business presence in Hong Kong
- Giant cloud operators such as GAFA have data centers or business hub in Hong Kong
- ➤ 11 in-service submarine cable systems connecting Hong Kong, landed at eight submarine cable landing stations (CLS) in Hong Kong

#### Why Hong Kong attracts submarine cables?

- ❖ A large flow of internet communication traffic (Mainland China-Foreign traffic, S.E. Asia – U.S. traffic via Hong Kong)
- Low cost of data communication line within Hong Kong (Low cost as CLS and data centers are in close proximity.)
- Functionality as a communication hub







### The IMD World Digital Competitiveness Ranking 2020

# World ranking on digital competitiveness: Highly evaluated in knowledge, technology, future readiness Hong Kong is a world leading digital city

2020	2019	Country - Region	
1	1	USA	$\rightarrow$
2	2	Singapore	$\rightarrow$
3	4	Denmark	<b>↑</b>
4	3	Sweden	$\downarrow$
5	8	Hong Kong	<b>↑</b>
6	5	Switzerland	<b> </b>
7	6	Netherlands	<b>↓</b>
8	10	Korea	<b>↑</b>
9	9	Norway	$\rightarrow$
10	7	Finland	<b>↓</b>

2020	2019	Country - Region	
11	13	Taiwan ↑	
12	11	Canada	
13	15	UK ↑	
14	12	UAE ↓	
15	14	Australia	
16	22	China ↑	
17	20	Austria ↑	
18	17	Germany	
19	16	Israel	
20	19	Ireland ↓	

2020	2019	Country - Region	
21	29	Estonia	<b>↑</b>
22	18	New Zealand	$\downarrow$
23	27	Iceland	<b>↑</b>
24	24	France	$\rightarrow$
25	25	Belgium	$\rightarrow$
26	26	Malaysia	$\rightarrow$
27	23	Japan	$\downarrow$
28	21	Luxenberg	$\downarrow$
29	30	Lithuania	<b>↑</b>
30	31	Qatar	<b>↑</b>

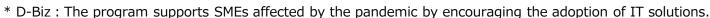
Source: The IMD World Digital Competitiveness Ranking 2020





## Strong Government Support on Digitalization

- Hong Kong SAR Government have various support schemes for promoting companies' digitalization e.g.\*D-Biz (2020), \*TVP, etc.
- The Government supported land acquisition for data center, a hub for communication
  - Give priority on the land usage for data centers
  - Support industrial building renovation for the use of data centers
- Active promotion of 5G mobile communication
  - 5 operators are currently offering 5G
  - Hong Kong's 5G coverage is 90%
    - USA 60%
    - $\circ$  Japan 90% (by end of 2021)



<sup>\*</sup> TVP: To subsidize local entities on the use of technological services and solutions to improve productivity, or upgrade or transform their business processes.









# Summary

### **Hong Kong:**

- continues to play a role as an ICT hub in GBA as well as a gateway to China
- is one of the leading city among the advanced nations for communication infrastructure including 5G
- is and will continue leading the world with the Government smart city promotion and ongoing digitalization





# Promotion of DX With/After COVID-19





The world is heading toward "Digital Supremacy"

Accelerated DX Investments Create Economic Gravity. 65% of Global GDP Digitalized by 2022, Driving Over \$6.8 Trillion of Direct DX Investments from 2020 to 2023.

Source: "IDC FutureScape: Worldwide Digital Transformation 2021 Predictions" (IDC #US46880818, Oct 2020)







## Case study:

### Digitalization(DX) of Japanese companies in GBA

# Under the COVID-19 pandemic, companies promote DX

- > Remote Working
- > Business Continuity Plan
- >DX Promotion
  - Robotic Process Automation(RPA)
  - IoT (factory visualization)
  - Smart Glasses
  - Chatbot







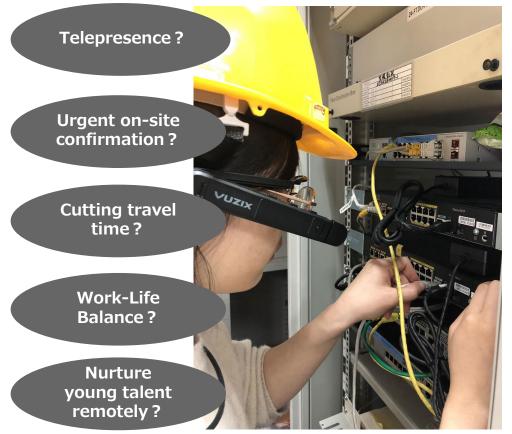


### With knowledge, experience and knowhow of the experts, the younger generation can work on-site with confidence

Under the pandemic, QC by the experts and dispatching engineers to the work site became difficult ⇒ Urgent needs arise to secure tools that can solve specific problems on-site

## **Smart glasses**





#### Available for **Various Applications**



#### Compatible with many remote support applications

**TeamViewer** Skype for Business Zoom Live On

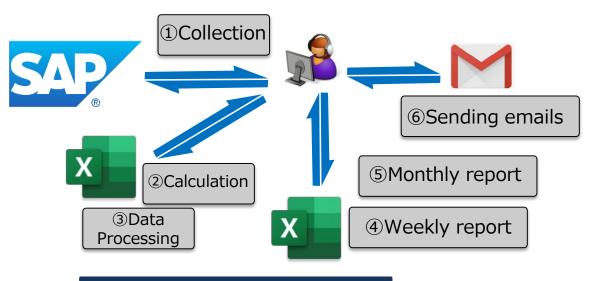
WebEx **Ubimax Frontline** 

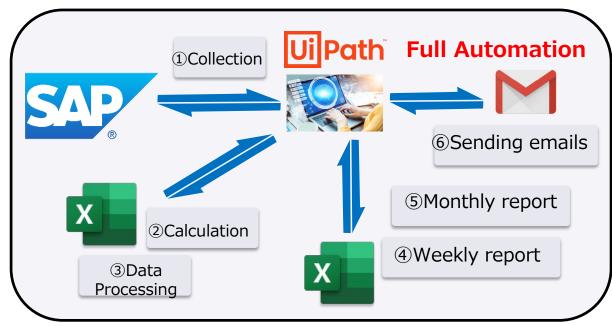


# Realized Operational Efficiency by Implementing RPA and Promoting Simple Task Automation



Create weekly or monthly Excel reports based on sales data downloaded from SAP





#### **Customer Benefit**

Cutting 55hrs/month

Employees can shift to more complicated tasks No mistakes

Standardization of tasks

Work from home (Remote execution)



